



ABSTRACT

For the drafting of textile fibers, a new process is proposed, wherein a portion of the necessary force for drafting is exerted by at least one fluid, which is brought into contact with the fibers to be drafted in such a manner, that the said fluid entrains the fibers and brings to bear at least a portion of the necessary tensile force for the drafting thereof.

RECEIVED
FEB 12 2004
TECHNOLOGY CENTER R3700